PATENT COOPERATION TREATY

PCT

TRANSLATION INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference P36724-P0				FOR FURTHER A	CTION	See Form PCT/IPEA/416						
International application No.				International filing da	te (day/month/year)	Priority date (day/month/year)						
PCT/JP2005/001967				09.02.200	5	23.02.2004						
Internat	International Patent Classification (IPC) or national classification and IPC											
H04N7/173(2006.01), H04N5/445/2006(2006.01), G06F3/14(2006.01), G09G5/0082006.01), G09G5/												
Applicant MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD.												
1.	 This report is the international preliminary examination report, established by this International Preliminary Examining Authority under Article 35 and transmitted to the applicant according to Article 36. 											
2.	This F	REPORT consi	ists of a total of	5	sheets, including this cover sheet.							
3.												
	a. D	(sent to	the applicant and	to the International Bu	reau) a total of 3	sheets, as follows:						
	sheets of the description, claims and/or drawings which have been amended and are the basis for this report and/or sheets containing rectifications authorized by this Authority (see Rule 70.16 and Section 607 of the Administrative											
			tructions).	ada aprijar shaats but i	which this Authority cons	siders contain an amandment that goes havend						
	sheets which supersede earlier sheets, but which this Authority considers contain an amendment that goes beyond the disclosure in the international application as filed, as indicated in item 4 of Box No. I and the Supplemental Box.											
	ь. Г	(sent to	the International .	Bureau only) a total of	(indicate type and number	r of electronic carrier(s))						
	, containing a sequence listing and/or tables related thereto, in computer readable form only, as indicated in the Supplemental Box Relating to Sequence Listing (see Section 802 of the Administrative Instructions).											
4.	This r			ng to the following iten	16.							
		_										
		Box No. I	Basis of the	report								
	믬	Box No. II	Priority									
		Box No. III	Non-establi	shment of opinion with	regard to novelty, inventi	ive step and industrial applicability						
		Box No. IV	Lack of uni	ty of invention								
	Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement											
	Ш	Box No. VI	Certain doc	uments cited								
	Box No. VII Certain defects in the international application											
	Box No. VIII Certain observations on the international application											
Date of	submiss	sion of the den	nand		Date of completion of thi	s report						
Name and mailing address of the IPEA/JP					Authorized officer							
Facsimile No.					Telephone No.							

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.

PCT/JP2005/001967

Box No. I	Basis of the report									
	h regard to the language , this report is based on the internati cated under this item.	onal application in the language in	which it was filed, unless otherwise							
	This report is based on translations from the original langu which is the language of a translation furnished for the pur	report is based on translations from the original language into the following , , , , , , , , , , , , , , , , , , ,								
	international search (Rule 12.3 and 23.1(b))									
	publication of the international application (Rule 12.	4)								
	international preliminary examination (Rule 55.2 and	d/or 55.3)								
rece		rd to the elements of the international application, this report is based on (replacement sheets which have been furnished to the Office in response to an invitation under Article 14 are referred to in this report as "originally filed" and are not annexed to								
	the international application as originally filed/furnished									
$\overline{\boxtimes}$	the description:									
	pages _ 1-38		as originally filed/furnished							
	pages*	received by this Authority on								
	pages*	received by this Authority on								
\boxtimes	the claims:									
	nos. 2–13		as originally filed/furnished							
	nos.*	as amended (togethe								
	nos.* 1									
	nos.*									
\boxtimes	the drawings:									
	sheets Fig. 1-25		as originally filed/furnished							
	sheets*									
	a sequence listing and/or any related table(s) – see Supplei	_								
3.	The amendments have resulted in the cancellation of:									
J										
	the claims nos									
	Ab a december of the Assistance	the claims, nos.								
	any table(s) related to sequence listing (specify):									
4.	This report has been established as if (some of) the amen they have been considered to go beyond the disclosure as	dments annexed to this report and	listed below had not been made, since							
		,								
		the claims, nos14-19 the drawings, sheets/figs								
	the sequence listing (specify):									
	any table(s) related to sequence listing (specify):									
* If ite	em 4 applies, some or all of those sheets may be marked "suj									

International application No.
PCT/JP2005/001967

Box		Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement					
1.	Statement						
	Novelty (N)	Claims	1-13	YES			
		Claims		_ NO			
Inventive step (IS)		Claims		YES			
		Claims	1-13	_ NO			
	Industrial applicability (IA)	Claims	1-13	YES			
		Claims		NO			

2. Citations and explanations (Rule 70.7)

Document 1: JP 2003-219372 A (Canon Inc.), 31 July 2003, all pages; all drawings

Document 2: JP 2003-101900 A (Canon Inc.), 4 April 2003, all pages; all drawings

Document 3: JP 7-73287 A (NEC Corporation), 17 March 1995, all pages; all drawings

Claims 1 to 13

Document 1 cited in the international search report sets forth a feature wherein, by executing a program, graphic images, video images and still images stored in individual memory are superimposed upon one another (see paragraphs [0029] to [0042] in particular).

In particular, document 1 (paragraph [0035]) indicates that data converted into image data such as text or drawings via a "graphic generating unit", in other words a "graphic image", is transmitted to a "character figure plane" or a "still image plane", therefore it would be within the normal creative skill of a person skilled in the art to superimpose different graphic images stored in a plurality of memories in the invention set forth in document 1.

In addition, document 2 cited in the international

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Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

search report sets forth a feature wherein an application program for superimposing graphics, text, drawings, images and the like is downloaded, and it would be easy for a person skilled in the art to conceive of obtaining the program set forth in document 1 by downloading as set forth in document 2.

In addition, document 3 cited in the international search report sets forth a feature wherein in order to superimpose images stored in separately provided storing means, the sequence of superimposition is stored, and images are superimposed based on said sequence. It would be easy for a person skilled in the art to employ the feature set forth in document 3, wherein synthesis display is carried out based on a sequence of superimposition, when synthesizing and displaying graphic images, video images and still images as set forth in document 1.

Therefore the invention set forth in claims 1, 12 and 13 does not involve an inventive step in the light of documents 1 to 3. Similarly, the invention set forth in claims 2 to 11 does not involve an inventive step in the light of documents 1 to 3.

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Supplemental Box

In case the space in any of the preceding boxes is not sufficient. Continuation of:

(Continuation of Box I.4)

As set forth in claim 14, "at least one of a plurality of graphic images stored in different graphic image storing means" is made to serve as a "graphic image whose position of depiction changes over time", and the feature of superimposing "different graphic images" containing "graphic images whose position of depiction changes over time" is not specifically disclosed as an embodiment in the description at the time of filing.

As a consequence, the amendment which adds claim 14 causes the subject matter of the application to be extended beyond the content of the application as filed.

Similarly, the amendment which add claims 15 to 19 contains the invention set forth in claim 14, and causes the subject matter of the application to be extended beyond the content of the application as filed.